

100TH CONGRESS 2D SESSION

H. R. 4065

I

To amend the National Energy Conservation Policy Act with respect to the energy policy of the United States.

IN THE HOUSE OF REPRESENTATIVES

MARCH 2, 1988

Mr. Sharp (for himself, Mr. Moorhead, Mr. Bruce, Mr. Bryant, Mr. Lent, Mr. Markey, Mr. Richardson, Mr. Walgren, and Mr. Wyden) introduced the following bill; which was referred to the Committee on Energy and Commerce

A BILL

To amend the National Energy Conservation Policy Act with respect to the energy policy of the United States.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- This Act may be cited as the "Federal Energy Manage-
- 5 ment Improvement Act".
- 6 SEC. 2. FEDERAL ENERGY MANAGEMENT IMPROVEMENTS.
- 7 (a) In General.—Part 3 of title V of the National
- 8 Energy Conservation Policy Act (42 U.S.C. 8251-8261) is
- 9 amended to read as follows:

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1	"PART 3—FEDERAL ENERGY MANAGEMENT
2	"SEC. 541. FINDINGS.
3	"The Congress finds that—
4	"(1) energy conservation is a cornerstone of the
5	national energy policy of the United States.
6	"(2) the Federal Government is the largest energy
7	consumer in the Nation;
8	"(3) the cost of meeting the Federal Govern-
9	ment's energy requirement is substantial;
10	"(4) the Federal Government can conserve and
11	make more efficient use of energy through improved
12	operations and maintenance, the use of new energy ef-
13	ficient technologies, the use of renewable energy tech-
14	nologies, and the application and achievement of
15	energy efficient design and construction;
16	"(5) Federal energy conservation measures can be
17	financed at little or no cost to the Federal Government
18	by using private investment capital made available
19	through contracts authorized by title VIII of this Act;
20	and
21	"(6) an increase in energy efficiency by the Feder-
22	al Government would benefit the Nation by reducing
23	the cost of government, reducing national dependence
24	on foreign energy resources, and demonstrating the
25	benefits of greater energy efficiency and renewable
26	energy technologies to the Nation.